

# The User Manual for PC

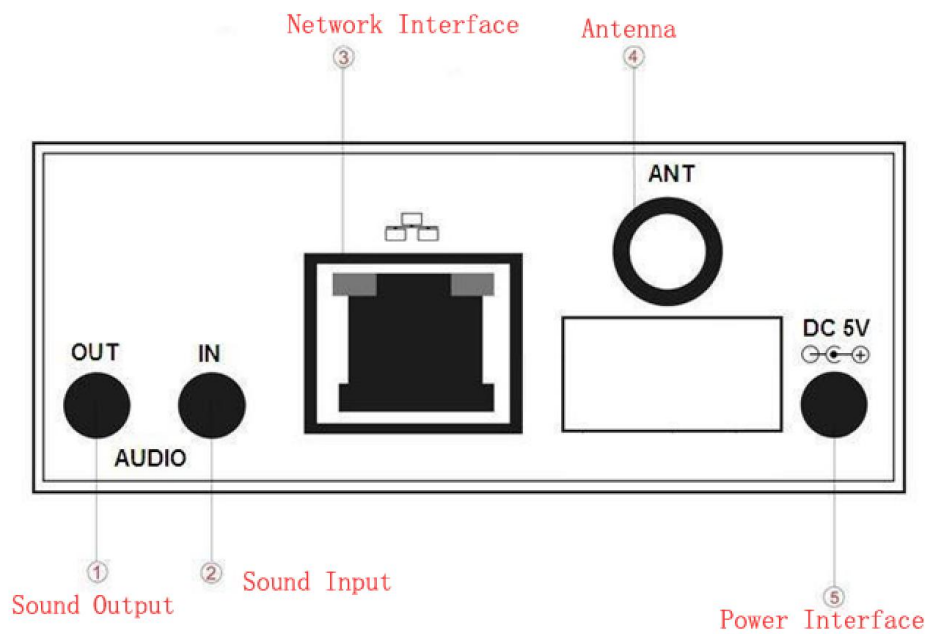
## Chapter 1 Introduction

Thank you for purchasing our network IP camera. The User Manual helps you to install and use the camera in the correctly way.

### 1.1 Product Appearance.



### 1.2 Interface.



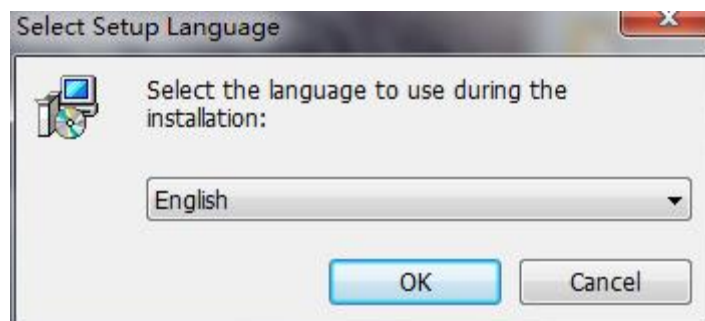
### 1.3 Reset.

There has a RESET button at bottom of the device. Click the RESET button using a pencil or others and hold on for 5 second.

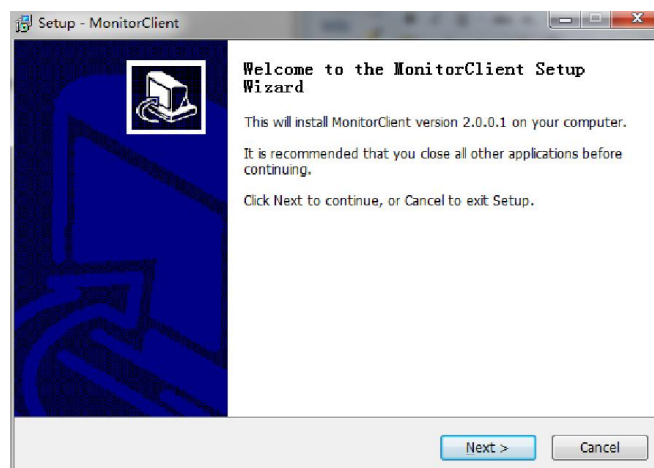
## Chapter 2 The installation guide

### 2.1 Installation

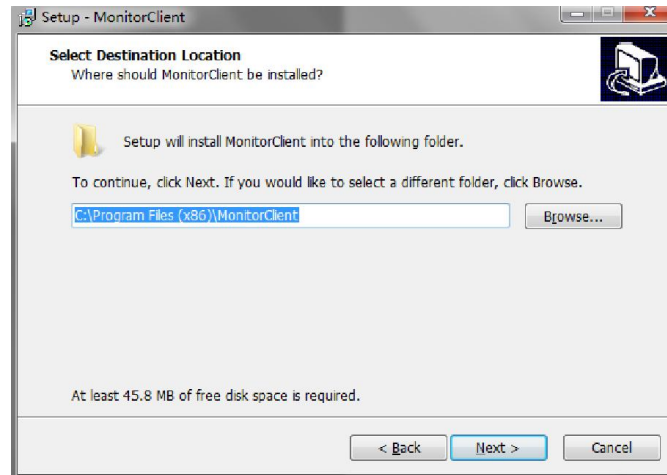
Software installation is the first step for users. Open the CD or login <http://cd.365cam.net> ,find out the software of MonitorClient. Click MonitorClient.exe and install the software as shown in the graphic below.



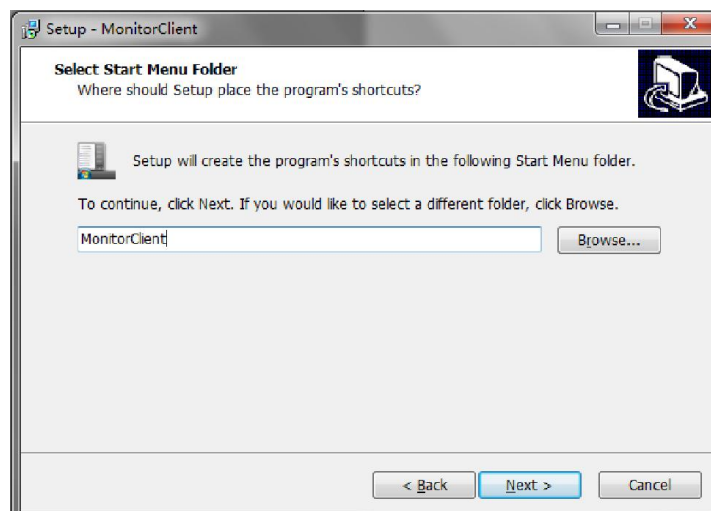
Click "OK"



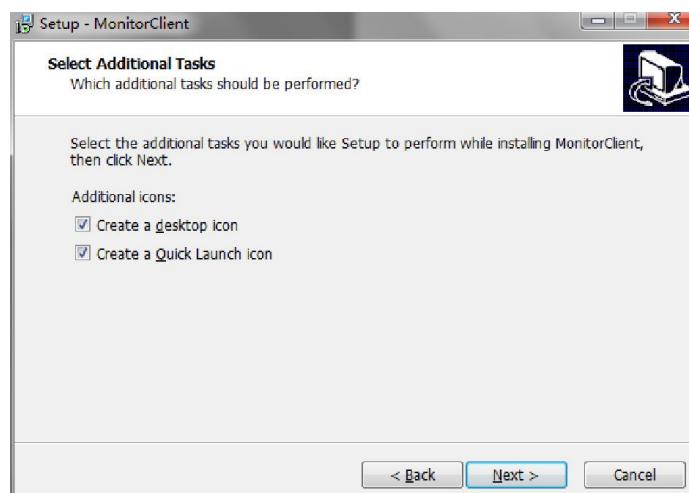
Click "Next"



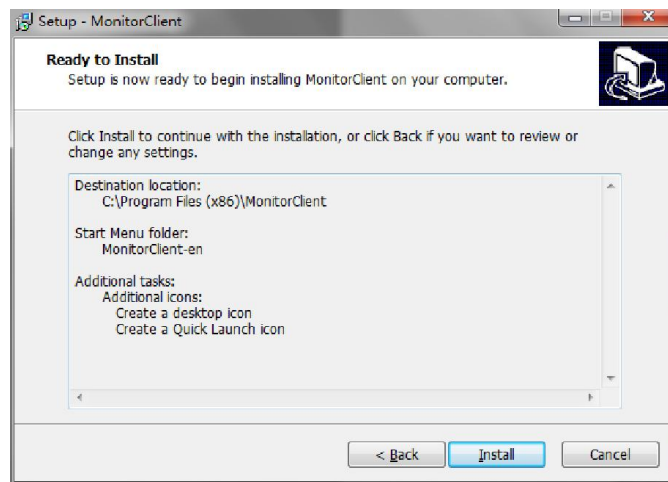
Click "Next"



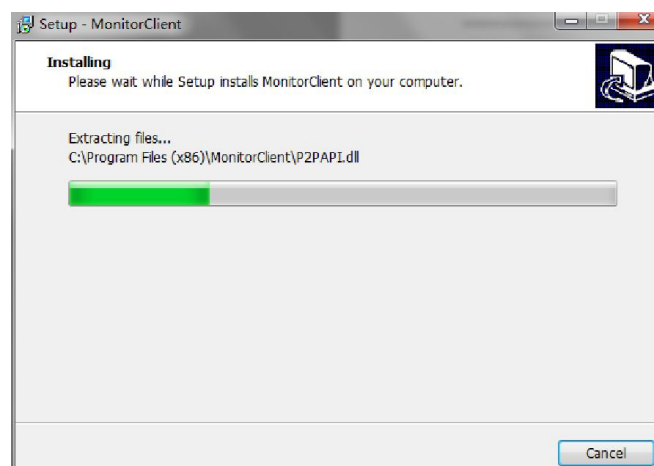
Click "Next"



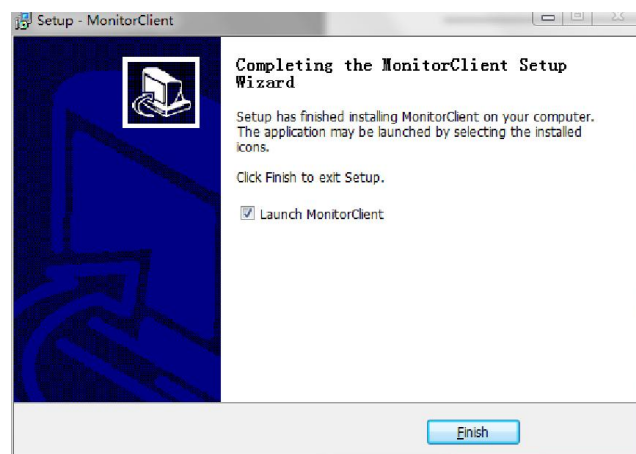
Click "Next"



Click "Install"



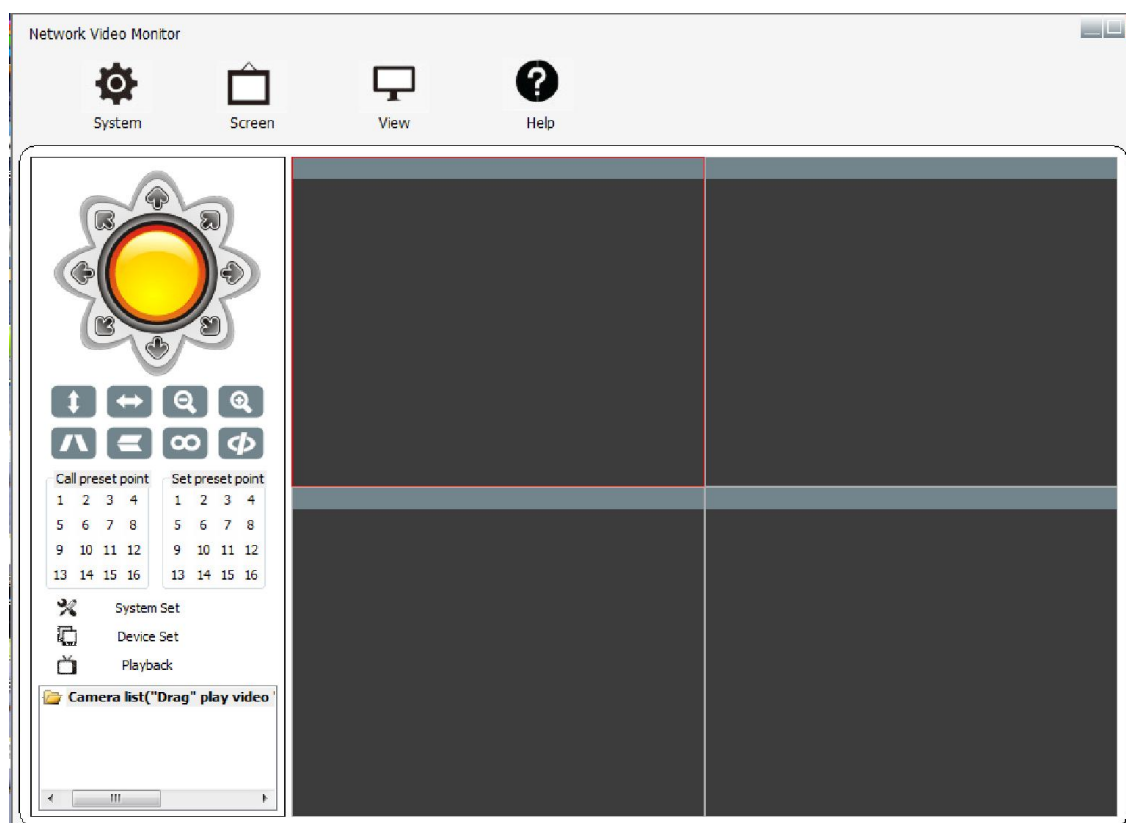
Click "finsh"



## Chapter 3 Software System

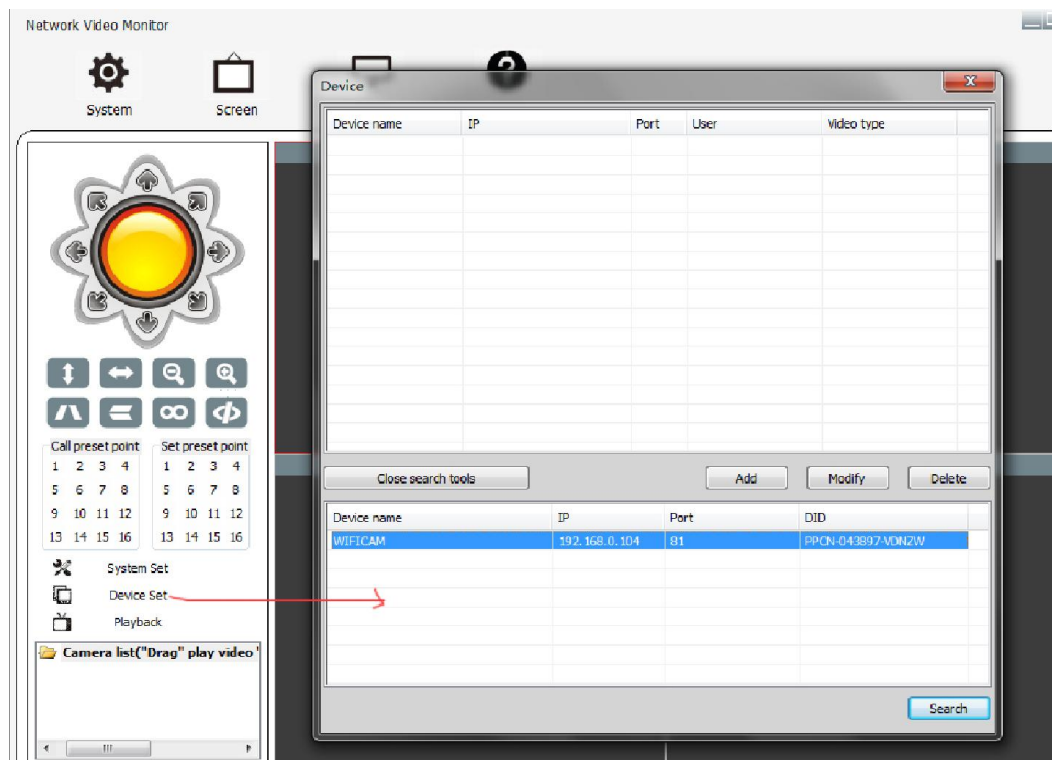
### 3.1 Camera Login

Please double click the MonitorClient on the computer desktop,you will see the user interface as shown in the graphic below.

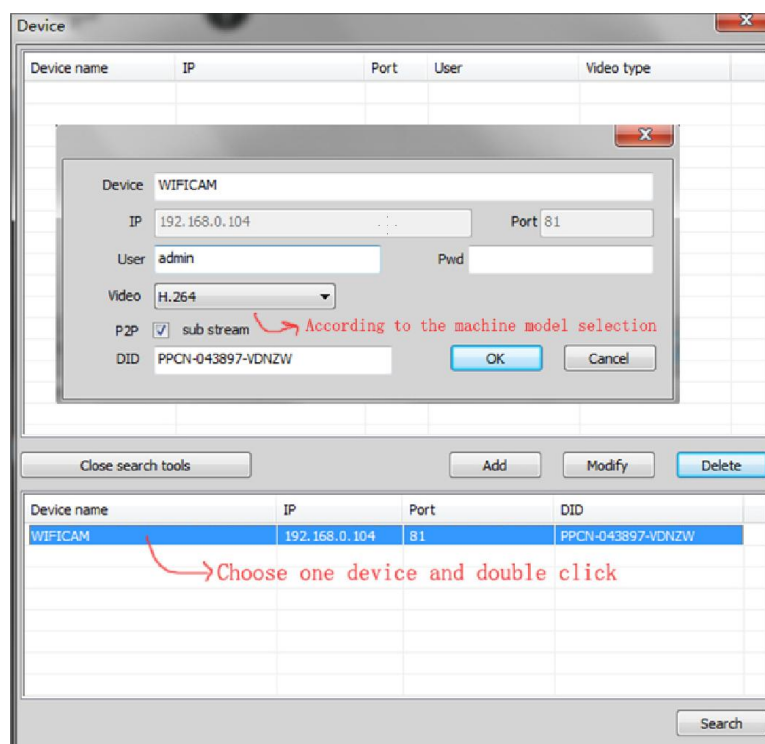


### 3.2 Adding a Device in LAN

Click "Device Set", operate the "Searech Tool" and click search. The IP address of device will be found by the "Search Tool" as shown in the graphic below.

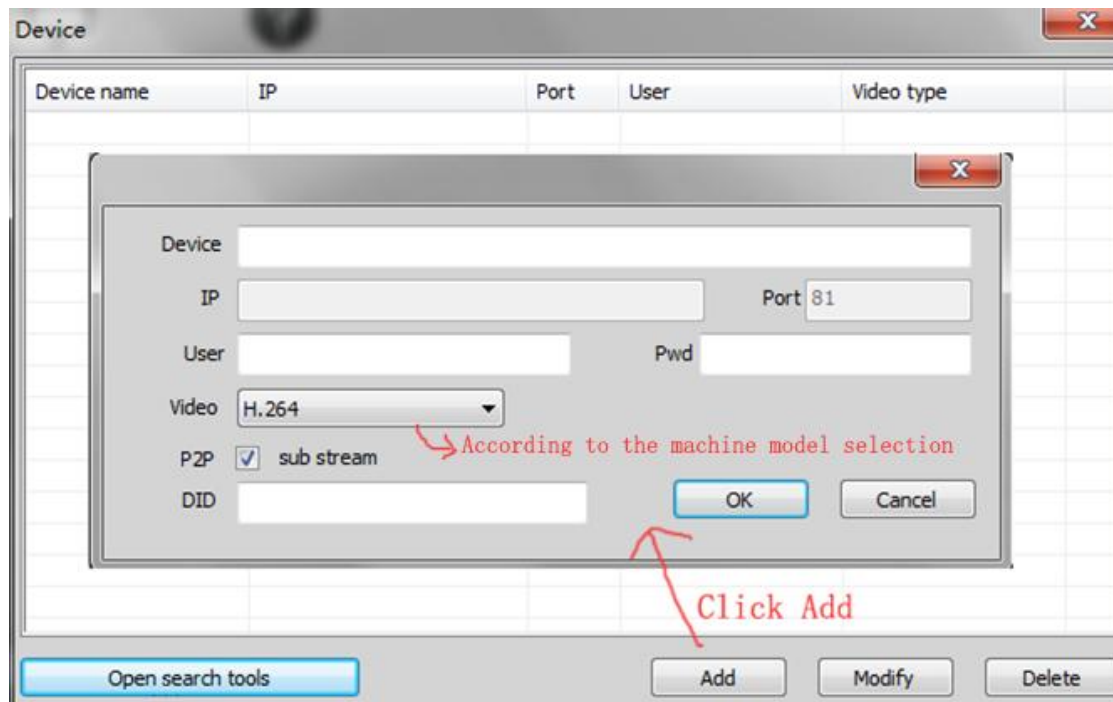


Choose one device and double click it. you can see the graphic below.  
Click ok and close the Device List.



### 3.3 Adding a Remote Device

Afer Click add that,there pops up a windows showing as below.



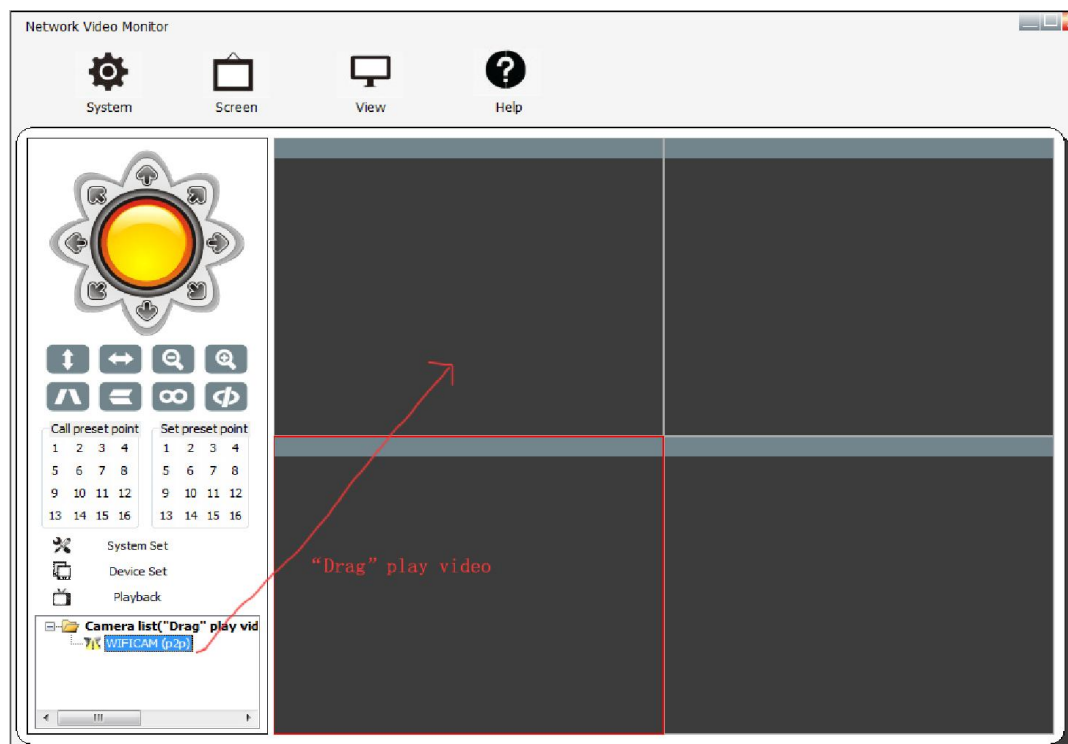
Device: arbitrary naming set by yourself

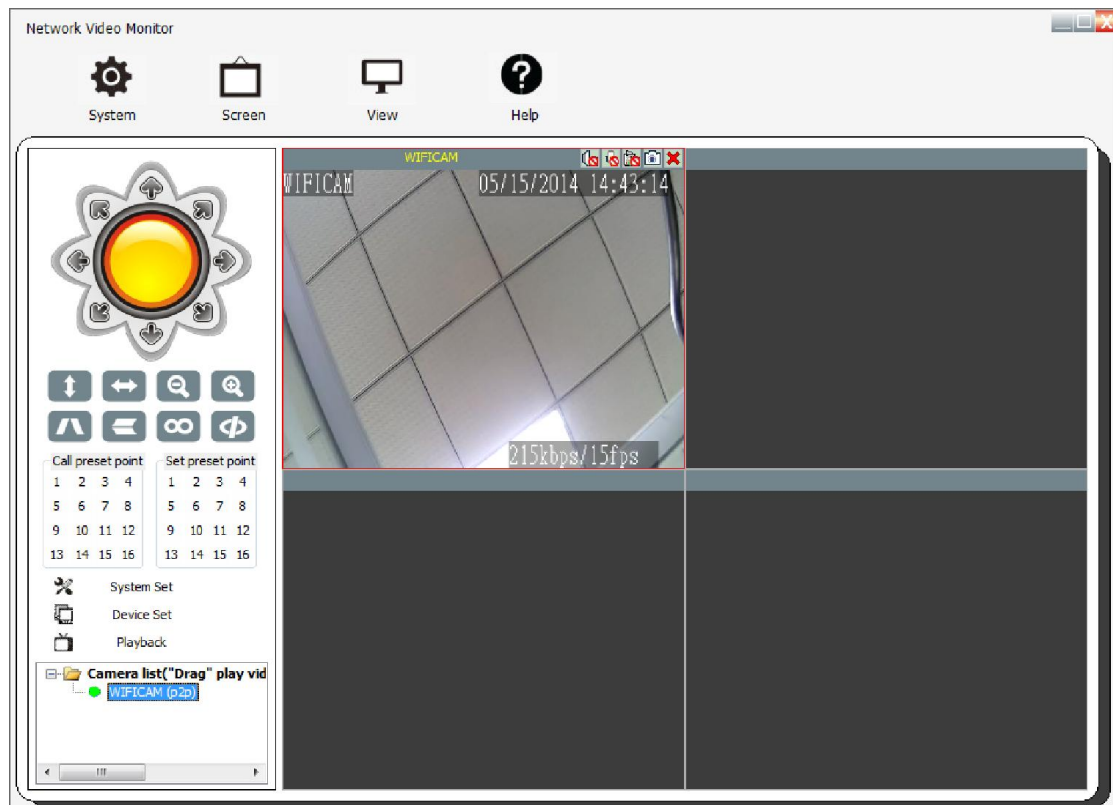
User: Defaults "admin". Pwd: Defaults blank

Video: H.264/ MJPEG resolution P2P: Option

DID: camera ID

### 3.4 "drag" the play video.





### 3.5 Function Button.



: Control the PT(For PT IP camera only).



: cruise(For PT IP camera only).



: Flip /Mirror.



: Zoom(For IO ip camera only).





: IO Open and closed(For IO ip camera only).

Set preset point			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

: Preset station.

Call preset point			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

: Call station.



System Set

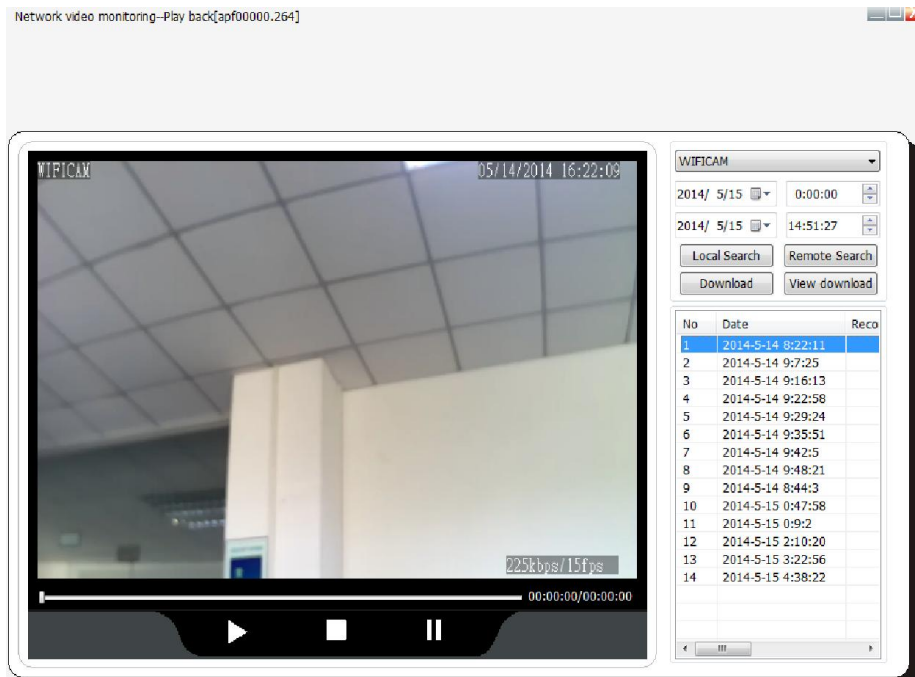
:

Picture saving	
<input type="text" value="D:\"/>	<input type="button" value="Select"/> <input type="button" value="Browse"/>
Video saving	
<input type="text" value="D:\"/>	<input type="button" value="Select"/> <input type="button" value="Browse"/>
Video draw mode <input type="button" value="Tiled images"/>	Auto open OSD when starting video <input type="checkbox"/>
Local record settings	
Record file length(MB) <input type="text" value="100"/>	Least 100MB,Max 1000MB
Record time <input type="text" value="6"/>	Least 5 Minutes,Max 120 Minutes
Reserved disk space(MB) <input type="text" value="200"/>	Least 200MB
Record cover <input checked="" type="checkbox"/>	
Settings when the soft start(Need restart this soft)	
Init split screen NO <input type="button" value="4"/>	Auto start video <input type="checkbox"/> Auto start record <input type="checkbox"/>
Language <input type="button" value="English"/>	
<input type="button" value="OK"/> <input type="button" value="Cancel"/>	

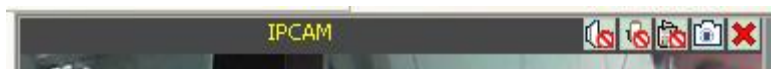


Playback

:




### 3.6 the status of Video.



: Audio

: Speaker/ Mic two-ways audio

: Record

: Snapshot

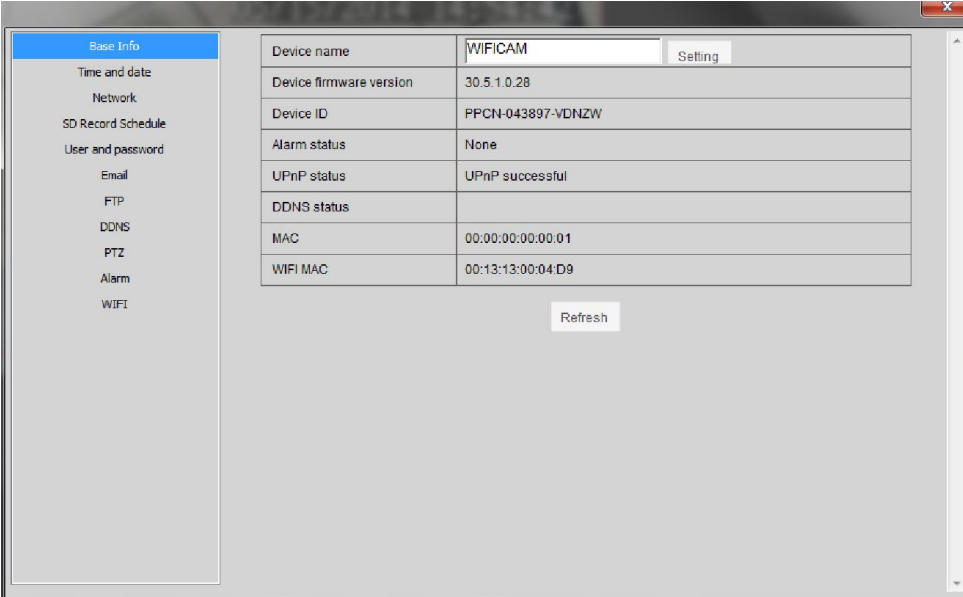
: Exit

## Chapter 4 Parameter Setting

Double-click(Device name)parameter setting:



## 4.1 Basic Info



The screenshot shows a web interface for configuring a device. On the left is a sidebar menu with the following items: Base Info (highlighted), Time and date, Network, SD Record Schedule, User and password, Email, FTP, DDNS, PTZ, Alarm, and WIFI. The main content area displays a table of device information:

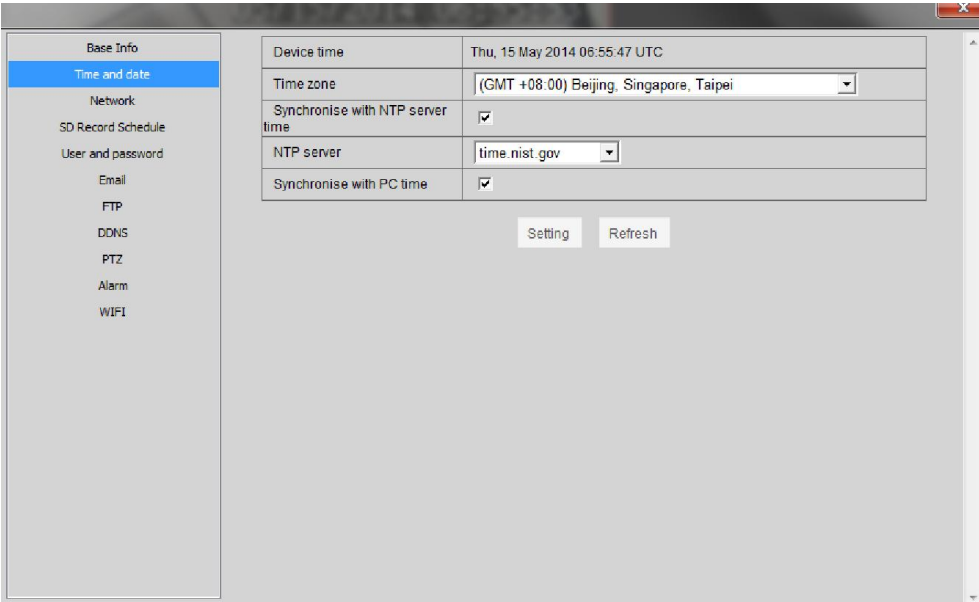
Device name	WIFICAM	Setting
Device firmware version	30.5.1.0.28	
Device ID	PPCN-043897-VDNZW	
Alarm status	None	
UPnP status	UPnP successful	
DDNS status		
MAC	00:00:00:00:00:01	
WIFI MAC	00:13:13:00:04:D9	

Below the table is a "Refresh" button.

## 4.2 Time and date

Time was obtained from a computer or the server . Time will obtain only from the computer If there don't have an internet connection.

Click "**Submit**" to keep the settings, "**Refresh**" to start resetting.



The screenshot shows the "Time and date" configuration page. The sidebar menu is the same as in the previous screenshot, but "Time and date" is now highlighted. The main content area contains the following settings:

Device time	Thu, 15 May 2014 06:55:47 UTC
Time zone	(GMT +08:00) Beijing, Singapore, Taipei
Synchronise with NTP server time	<input checked="" type="checkbox"/>
NTP server	time.nist.gov
Synchronise with PC time	<input checked="" type="checkbox"/>

Below the table are two buttons: "Setting" and "Refresh".

### 4.3 Network

Set the subnet mask, gateway, and DNS server; following figure check DHCP, the device can automatically obtain an IP address.

Base Info	Obtain IP from DHCP server	<input type="checkbox"/>
Time and date	IP address	192.168.0.104
Network	Subnet mask	255.255.255.0
SD Record Schedule	Gateway	192.168.0.1
User and password	DNS server1	8.8.8.8
Email	DNS server2	202.96.134.33
FTP	Http port	81
DDNS		
PTZ		
Alarm		
WIFI		

Setting Refresh

### 4.4 SD Record Schedule

Record Schedule	
SD total space(MB)	3780 MB
SD remain space(MB)	3780 MB
SD state	SD Card Recording... Format
Overwrite existing video files	<input checked="" type="checkbox"/>
Timer recording	<input checked="" type="checkbox"/>
Select all	<input checked="" type="checkbox"/>
Day	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Sun	
Mon	
Tue	
Wed	
Thu	
Fri	
Sat	

Setting Refresh

## 4.5 User and password

Administrator: All permissions

Visitor: only view the video and switch the screen.

Operator: In addition to not enter the interface of the device parameters, have other privileges.

click“Setting” Save the settings, click“Refresh” to start resetting.

	Username	Password
Visitor	<input type="text"/>	<input type="text"/>
Operator	<input type="text"/>	<input type="text"/>
Administrator	admin	<input type="text"/>

Setting Refresh

## 4.6 Email

Sender: input a valid email address to send pictures when alarm triggered;

SMTP Server: Type in your email server address. For example QQmailsmtp.qq.com

SMTP Port: the website Port your mail(sender)

SMTP User and Password: the user and password of the sender (email account and password).

Receiver: input a valid e-mail address to receive pictures when alarm triggered. Now it supports up to 4 receivers.

Click“Setting” Save the settings, click“Refresh” to do resetting.

Sender	2282768405@qq.com	
SMTP server	smtp.qq.com	Please select ▼
SMTP Port	465	
Need authentication	<input checked="" type="checkbox"/>	
SSL	TLS ▼	
SMTP user	2282768405@qq.com	
SMTP password	••••••••	
Receiver 1	2282768405@qq.com	
Receiver 2		
Receiver 3		
Receiver 4		
Upload Interval (Minute)		Value range is 0-1440

#### 4.7 FTP

FTP service is used to send the captured pictures(when alarm triggered)to ftp server and save them. If the camera is not connected to the Internet, there is no need to set this function.

FTP Server: the website you want to upload the picture to;

FTP Port: 21

FTP User: user name to login ftp server;

FTP Password: password to login ftp server;

Upload Interval (Seconds): set the upload interval; unit: second.

click“Setting” Save the settings, click“Refresh” to do resetting

Base Info	FTP server	192.168.0.90
Time and date	FTP port	21
Network	FTP username	test
SD Record Schedule	FTP password	•••••
User and password	Upload interval (seconds)	0
Email	Blank or 0 means no photo uploading	
FTP	<div>Setting</div> <div>Refresh</div>	
DDNS		
PTZ		
Alarm		
WIFI		

#### 4.8 DDNS

Acquire a dynamic domain name;

Base Info	DDNS service	9299.org
Time and date	DDNS user	lcc2018
Network	DDNS password	•••••
SD Record Schedule	DDNS host	9299.org
User and password	Update URL	www.9299.org/upgenxin.asp example: www.9299.org/upgengxin.asp
Email	URL port	80 (default: 80)
FTP	Mode	2
DDNS	DDNS status	Setting 9299 successful
PTZ	Proxy config is needed if the device is in China mainland or HongKong	
Alarm	<div>Setting</div> <div>Refresh</div>	
WIFI		

#### 4.9 PTZ

Red front LED:

Disable preset:

Move camera to preset position when powered on:

PTZ speed:

Amount of patrols:

click“Setting” Save the settings, click“Refresh” to do resetting

Red front LED	Turn on
Disable preset	<input type="checkbox"/>
Move camera to preset position when powered on	Disable
PTZ speed	Slow
Amount of patrols	Always

Setting Refresh

#### 4.10 Alarm

Alarm triggered by motion detection: Moving objects trigger alarm;

Alarm triggered by external detector :

Alarm audio sensitivity: selected from 1 to 10 with sensitivity increasing;

Preset position when alarm is triggered:option

Alarm triggered by external siren:option

Upload image when the alarm is triggered

Scheduler:option

Select all:option

Click“Setting” Save the settings, click“Refresh” to do resetting



#### 4.11 WIFI.

Please click“Scan”. Then the camera scans the WLAN nearby and lists the results.Fill in the keys according to the wireless network settings of your wireless router. Select None if no encryption is setting.After correctly set, please pull out the network cable and the camera will reboot. click“Seting” Save the settings, click“Refresh” to do resetting

ID	SSID	MAC	Signal
1	TP-LINK_708D9E	9C:21:6A:70:8D:9E	Full
2	TP-LINK_9DFBFA	1C:FA:68:9D:FB:FA	Full
3	TP-LINK_E53114	1C:FA:68:E5:31:14	Full
4	TP-LINK2	9C:21:6A:06:AF:34	Full
5	TP-LINK	C0:61:18:91:BB:EC	Full
6	SZELJ	00:15:6D:C7:11:3E	Full
7	HD-NVR6	00:E1:0F:00:03:08	Full
8	winty	78:44:76:0A:59:7C	Full
9	wmb	78:44:76:0A:59:7D	Full
10	MERCURY_01	BC:D1:77:C0:87:AA	Full
11	MERCURY_02	BC:D1:77:C0:91:6C	Full
12	zy1877	00:25:86:A7:2A:3E	Full